

CONTRACTOR HAZARDOUS MATERIAL INVENTORY ¹

CONTRACTOR	P.O.C.	PHONE	FAX	DATE
WORKPLACE/BUILDING	CONTRACT NUMBER		DELIVERY ORDER	
CONTRACT OFFICE	CONTRACTING OFFICER SIGNATURE	PHONE	FAX	DATE
NAME SHOP 90 HM TECH	SIGNATURE SHOP 90HM TECH	PHONE	FAX	DATE

ADDITIONAL COMMENTS:

Product Name/ Part Name	Material Manufacturer	PSNS ² MSDS Number	Physical Form ³ (S,L,G,M)	Number of Containers	Container Volume (Units)	Container Storage Type ⁴	Max Amount at a Time ⁵	Amount Used ⁶	Process Type ⁷	Remarks/Notes ⁸

FOOTNOTES:

- This form is used for initial approval of hazardous materials and to report subsequent usage. Use a separate inventory sheet for marine coatings. Include all materials, which contain an **EHS**, a **CERCLA** hazardous substance, a toxic chemical, and/or require a Material Safety Data Sheet.
- Attach copy of MSDS. If an MSDS number is available Shop 90HM will complete this field.
- Indicate physical form of the material (**Solid**, **Liquid**, **Gas**, **Mixture**).
- See Table 1 -- Storage Types for appropriate codes.
- Include maximum amount present at any one time at a worksite. Maximum amount should occur when storage and floor stock is at a maximum.
- Report actual quantities used at the end of the project; if the project goes beyond the calendar year, report previous calendar year usage by 15 January. Report calendar month usage for marine coatings no later than 5 calendar days after the end of each month.
- See Table 2 -- Process Types for appropriate codes.
- Use the Remarks/Notes section to indicate specific information pertaining to the product (e.g., weight of each component for kits, mix ratios, etc.). The Government will also use this section to indicate items approved or disapproved.

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**TABLE 1
STORAGE TYPES**

CODE	TYPES OF STORAGE
A	Above ground tank
B	Below ground tank
C	Tank inside building
D	Steel drum
E	Plastic or non-metallic drum
F	Can
G	Carboy
H	Silo
I	Fiber drum
J	Bag
K	Box
L	Cylinder
M	Glass bottles or jugs
N	Plastic bottles or jugs
O	Tote bin
P	Tank wagon
Q	Rail car
R	Other

TABLE 2 - PROCESS TYPES

CODE	TYPES OF PROCESS	CODE	TYPES OF PROCESS
A	Asbestos removal and disposal	R	Polyester resin applications (fiberglass work)
B	Asphalt paving	S	Renovation; specify process
C	Abrasive blasting; specify substrate, blast media and surface area cleaned	T	Stationary internal combustion engines, gasoline; specify size and gallons of fuel burned
D	Adhesives	U	Stationary internal combustion engines, diesel; specify size and gallons of fuel burned
E	Brazing	V	Sanding; specify substrate and surface area sanded
F	Chemical or physical analysis	W	Surface coating, brush or roller applications
G	Cutting, oxy-fuel; specify substrate	X	Surface coating, spray applications in filtered enclosures
H	Cutting, plasma arc; specify substrate	Y	Surface coating, HPLV spray applications in filtered enclosures
I	Cutting, mechanical process; specify substrate	Z	Surface coating, airless spray applications in filtered enclosures
J	Construction; specify process	AA	Surface coating, electrostatic spray applications in filtered enclosures
K	Demolition; specify process	BB	Surface coating, thermal spray applications in filtered enclosures
L	Degreasing operations using solvents	CC	Surface coating, spray applications outdoors
M	Fuel Combustion	EE	Surface coating, HPLV spray applications outdoors
N	Grinding; specify substrate and surface area	FF	Surface coating, airless spray applications outdoors
O	Industrial boiler operations	GG	Welding, oxy-fuel; specify substrate and filler material
P	Natural gas combustion	HH	Welding, electric arc; specify substrate and filler material
Q	Paint stripping, chemical		